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Terms	Documents
(stent or angioplast\$) and (CD18 or MAC-1)	44

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IBM Technical Disclosure Bulletins

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(stent or angioplast\$) and (CD18 or MAC-1)

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USPT,PGPB,DWPI	(stent or angioplast\$) and (CD18 or MAC-1)	44	<u>L18</u>
USPT,PGPB,DWPI	stent and (CD18 or MAC-1).clm.	0	<u>L17</u>
USPT,PGPB,DWPI	angioplast\$ and (CD18 or MAC-1).clm.	0	<u>L16</u>
USPT,PGPB,DWPI	ANGIOPLASTY and (CD18 or MAC-1).clm.	0	<u>L15</u>
DWPI	REstenos?s and CD18	0	<u>L14</u>
DWPI	stenosis and CD18	0	<u>L13</u>
DWPI	stenosis.clm. and CD18.clm.	0	<u>L12</u>
USPT	stenosis.clm. and vessel.clm. and antibody.clm.	0	<u>L11</u>
USPT	stenosis.clm. and vessel.clm.	170	<u>L10</u>
USPT	stenosis.clm. and (CD18 or Mac-1)	0	<u>L9</u>
USPT	stenosis.clm.	335	<u>L8</u>
USPT	CD18.clm.	33	<u>L7</u>
USPT	CD18	445	<u>L6</u>
USPT	\$stenosis same (CD18 or Mac-1)	0	<u>L5</u>
USPT	stenosis same (CD18 or Mac-1)	0	<u>L4</u>
USPT	stenosis same (CD18 or Mac-1) same antibody	0	<u>L3</u>
USPT	stenosis same method same (CD18 or Mac-1) same antibody	0	<u>L2</u>
USPT	stenosis.clm. and method.clm. and CD18.clm. and antibody.clm.	0	<u>L1</u>